Myspace or Facebook may be imported as a contact by management system **102** along with the friend's legal name, display name, email address, website address, etc. Contacts interface **500** may also be configured to prompt the user with text boxes for entering identifying information used by management system **102** in gaining access to third party servers **112**. By way of example, contacts interface **500** may include text boxes for entering the user's name, id, phone number, email address, display name, and/or password. Subsequently, this identifying information may be stored within, by way of example, database **103**, such that the user isn't required to enter it again.

[0044] In this example, third party servers **112** may correspond to email provider servers, social networking provider servers, instant messaging provider servers, among others, corresponding to the selected accounts, while the third party information may include the contact information received from the corresponding servers. In this example, reconciling configuration information received from third party servers **112** with configuration information in the configuration information database may include comparing the contact information received from third party servers **112** with contact information in the configuration information database and updating and aggregating the contact information in the database based on the comparison. By way of example, new contact information (e.g., new phone numbers, email addresses, residential addresses, statuses, among other contact information) may be added to the database **103**, existing contact information may be modified in the database, and/or particular contact information may be deleted from the database. In particular embodiments, management system **102** subsequently pushes the contact information to the mobile device **108** where the user may then access, view, and/or use the contact information via contacts icon **440a**.

[0045] As shown in FIG. **6**, the user may also view and manage the contact information updated and aggregated by management system **102** from third party servers **112** via user interface **600** displayable by management system **102** via remote computer **104**. User interface **600** may also enable the user to update the aggregated contact information. By way of example, user interface **600** may include picture elements **602** for choosing a picture to be displayed with a particular contact (note that in some embodiments, the picture may be automatically selected from one of a set of aggregated photos described below and displayed by management system **102** via interface **600**). Interface **600** may also display the contact's legal name, display name, or both via name fields **604**. Additionally, various phone numbers may be displayed in phone number fields **606** while email addresses and residential addresses may be displayed in fields **608** and **610**. In particular embodiments, any or all of elements or fields **602**, **604**, **606**, **608**, and **610** may be edited via user interface **600**. This contact information may also be edited at mobile device **108** whereby the updated data is subsequently pushed to management system **102** where it is then updated at database **103** for subsequent display via interface **600**. Furthermore, interface **600** may also include a new contact button or field **612**. When field **612** is selected, by way of example, the user may be prompted with an additionally user interface that may, for example, include one or more text boxes for inputting new contact information associated with a new contact.

[0046] In particular embodiments, any and all of the aforementioned aggregated contact information is pushed to the mobile device **108** for display and access via the mobile

device **108**. It should be noted that not all of the aggregated contact information is necessarily transmitted to the mobile device. By way of example, the user may select only selected contact information to be transmitted to the mobile device **108**.

[0047] In particular embodiments, a user desiring to send a message to a contact via mobile device **108** may be prompted to select the medium by which to send the message. By way of example, the user may access, view, and/or transmit messages and messaging information via messaging icon **440c**. Client **308** may then prompt the user as to whether the user would like to send an SMS or other text message to the user via a phone number associated with the contact, an email message via an email address associated with the contact, an IM message via an IM service using the contact's IM handle, or a social networking message via a social networking account associated with the user, for example, or a combination of these message mediums.

[0048] As shown in FIG. **7**, the user may also view and manage the messages and other messaging information received by or sent to mobile device **108** via user interface **700** displayable by management system **102** via remote computer **104**. By way of example, messages sent by or to specific contacts may be displayed in message fields **702**. User interface **700** may also enable the user to view, send, delete, or modify particular messages using the remote computer **104** via message fields **702**. Target fields **704** may display the contact and associated contact information corresponding to the messages in message fields **702**. By way of example, if a particular target field **704** includes an email address, then the corresponding message in message field **702** was received by or sent to that email address. Similarly, if a particular target field **704** includes a phone number, then the corresponding message in message field **702** was received by or sent to that phone number via an SMS text message.

[0049] Furthermore, in particular embodiments, management system **102**, via remote computer **104**, may also be configured to display a calls interface for viewing or updating a call list (history) made by mobile device **108**. By way of example, the user may select calls to delete, voicemails to listen to or forward, among other operations, via the calls interface displayed at remote computer **104**. In this example, reconciling configuration information with configuration information in the configuration information database may include comparing a call history received from mobile device **108** with a call history in the configuration information database and updating the call history in the database based on the comparison.

[0050] FIG. **8** illustrates an example user interface **800** displayable by management system **102** via remote computer **104** for entering multimedia management information. In the illustrated embodiment, user interface **800** includes a multimedia interface for selecting one or more online photo upload accounts (e.g., flickr, shutterfly, or myphotoalbum.com), online music upload accounts (e.g., xdrive, mediamax, or oboe), or email (which may include photos), social networking (which generally include photos, videos, and/or music), or other accounts of the user. By way of example and not by way of limitation, entering multimedia management information may include the selecting one or more of the various photo, music, email, social networking, or other accounts by checking the corresponding boxes **802** next to the accounts. In this example, the configuration information includes multimedia information such as, by way of example, photos and